

Please amend the specification application as follows:

Please amend the title of the invention as follows:

PROCESS FOR PRODUCING COATED CEMENTED CARBIDE EXCELLENT IN  
PEEL STRENGTH AND PROCESS FOR PRODUCING THE SAME

Please amend the abstract on page 34 as follows:

B1  
~~There are disclosed a~~ A coated cemented carbide excellent in peel strength ~~which comprises~~  
includes a cemented carbide substrate comprising a hard phase containing tungsten carbide  
and a binder phase, and a hard film being provided on a surface of the substrate with a single  
layer or two or more laminated layers, wherein (1) at least part of the surface of the substrate  
is subjected to machining, and (2)(i) substantially no crack is present in particles of the hard  
phase existing at an interface of the surface of the substrate subjected to machining and the  
hard film and/or (2)(ii) peak intensities of crystal surfaces satisfy

$$hs(001)_{WC}/hs(101)_{WC} \geq 1.1 \times hi(001)_{WC}/hi(101)_{WC}$$

wherein  $hs(001)_{WC}$  and  $hs(101)_{WC}$  each represent a peak intensity of (001) crystal  
face and that of (101) crystal face at the surface of the substrate subjected to  
machining processing, respectively, and  $hi(001)_{WC}$  and  $hi(101)_{WC}$  each represent a  
peak intensity of (001) crystal face and that of (101) crystal face in the substrate,  
respectively.

~~and a~~ A process for preparing the same is also provided.